



162162



G00002

ABSTRACT

There are disclosed; an active energy beam curing type
conductive paste, containing a conductive substance, and an
5 active energy beam polymerizable compound, wherein a cured
matter, obtained when a composition of the paste excluding
the conductive substance is cured with an electron beam
having an acceleration voltage of 150 kV and an irradiated
dose of 40 kGy, has an internal stress of 5 to 50 Mpa; a
10 production method and a device for a conductor circuit
substrate using the active energy beam curing type
conductive paste; and a non-contact ID using the active
energy beam curing type conductive paste and a production
method for the ID.